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**Amendments to the Claims:**

There are no amendments to the claims, however this listing of claims is provided for the convenience of the Examiner.

**Listing of Claims**

1. (original) A supportive upper body constraint device, comprising:  
a base comprising a foam material with an impression load deflection (ILD) ratio greater than about 40; and  
a cover on the base comprising a foam material with an ILD ratio less than the base.
2. (original) The device of claim 1 wherein the cover comprises an elastomeric foam material with an ILD ratio less than about 14.
3. (original) The device of claim 1 comprising opposing support members on the base, the cover supportingly disposed in a concave contour defining a cavity.
4. (original) The device of claim 3 wherein the cover comprises a material having a smooth surface.
5. (original) The device of claim 3 wherein the base and support members are unitarily constructed.
6. (original) The device of claim 1 wherein the cover comprises a foam material with a density in the range of about 3.8 to 4 pounds per cubic foot.

7. (original) A supportive upper body constraint device, comprising:  
a base comprising a substantially flat longitudinal surface and an inclined surface;  
a pair of opposing support members on the inclined surface; and  
a cover continuously covering the support members and a portion of the inclined surface between the support members comprising a viscoelastic foam material.
8. (original) The device of claim 7 wherein the support members are wedge-shaped ,  
the cover supportingly disposed in a concave contour defining a cavity.
9. (original) The device of claim 7 wherein the cover comprises a smooth surface.
10. (original) The device of claim 7 wherein the base and support members are unitarily formed.
11. (original) The device of claim 7 wherein the base comprises a foam material with an impression load deflection (ILD) ratio greater than 40.
12. (original) The device of claim 7 wherein the cover comprises a foam with an ILD ratio less than 14.
13. (original) The device of claim 12 wherein the cover comprises a foam material with a density in the range of about 3.8 to 4 pounds per cubic foot.

14. (original) A supportive upper body constraint device, comprising:

a base; and

means supported by the base for constraining the upper body by imparting a supporting engagement continuously molding and adjusting to a shape of the upper body maintaining contiguous contact against the upper body.

15. (original) The device of claim 14 wherein the means for constraining is characterized by a cover comprising a viscoelastic foam material.

16. (original) The device of claim 165 wherein the means of r constraining is characterized by opposing support members on the base supporting the cover in a concave contour defining a central cavity.

17. (original) The device of claim 16 wherein the means for constraining is characterized by wedge-shaped support members.

18. (original) The device of claim 14 wherein the base comprises a foam material with an impression load deflection (ILD) ratio greater than 40.

19. (original) The device of claim 15 wherein the means for constraining is characterized by the cover comprising a foam material with an ILD ratio less than 14.

20. (original) The device of claim 15 wherein the means for constraining is characterized by the cover comprising a foam material with a density in the range of about 3.8 to 4 pounds per cubic foot.